

Docket No. AT9-98-737

09/292,190

ABSTRACT OF THE DISCLOSURE**METHOD AND SYSTEM FOR ENABLING A NETWORK FUNCTION IN A
CONTEXT OF ONE OR ALL SERVER NAMES IN A MULTIPLE SERVER
NAME ENVIRONMENT**

A method for executing a function on a server in a
5 distributed data processing system is provided. The
server responds to requests directed to a set of server
names. A function request has an input that specifies a
server name in the set of server names. The function is
executed on the server in a server name context specified
10 by the input containing the server name. The server name
context on the server has a set of resources associated
with a server name. A unique server name tag is
generated for each server name in the set of server
names, and each resource in the set of resources is
15 identifiable by the server name tag associatively stored
with the resource.

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